R KIRAN KUMAR REDDY

AIML

Github : https://github.com/RKiranKumarReddy010

Linkedin: https://www.linkedin.com/in/r-kiran-kumar-reddy-54400230b/

CONTACT

+91 8763639259

rkirankumarreddy599@gmail.com

TECHNICAL SKILLS

Language : Python , Java , Javascript

Database : Flutter

Frameworks : Next js , Flutter(cont..) , Flask, Postman, POWER-BI

ML Frameworks : Langchain, Llamaindex, Unsloth, Ollama, Tensorflow

ACHIEVEMENTS AND CERTIFICATIONS

Machine Learning Lead, GDG Gietu

Machine Learning Lead, Innotech Club

Management Lead, MMC Gietu

Graphics Designer , CyberSecurity Club

INTERESTS

I like to read research papers that makes me enthusiastic in the field of Machine Learning and Deep Learning apart from that I like open-source contribution. I like to play multiplayers game and I do like to draw.

PROFILE

Detail-oriented and highly skilled Machine Learning Development with 1 year of experience in Developing, Managing and Deploying applications. I sound excellent at Predictive Analysis using Machine Learning and Deep Learning. Proficient in data analysis and visualization using POWER-BI. I developed RAG based LLM models and I contributed Y-data profiling, an exploratory data analysis tool. I have created two python packages which are used in EDA and HP-Tuned model. I am having my own LLM model named Heallama .

EDUCATION HISTORY

B-Tech, CSE-AIML   **Aug 2022 – cont.**

Gandhi Institute of Engineering and Technology, GUNPUR

12th Grade   **Jun 2020 - Apr 2022**

Berhampur University

PROJECTS & ACHIEVEMENTS (RECENT)

Finetuning

I finetuned two LLM model using llama3.2 .

- Both LLM models are uploaded on Ollama and both are Oper Sourced.

RAG based LLM

- In this Project I have trained the prebuilded models in my own data. That make a new LLM for a company and for an individual.

- Recently I made a project named DHARA which is trained on all resources replated to ganga. It is a Retriever based Lang Language Model.

Achievements

- I am a Kaggle Expert with rank 1500. (30+ projects)

- I am a Certified Data Scientist from Kaggle. I have done two months internship on ML.

- I Have a contributed an EDA Module named of y Data Profiling in Github.